

Cometary Cell C2044

Track 39

Images

Aerogel Cell:
[C044-01.jpg](#)

Track and Grains:
[C044_Track5.jpg](#)
[DSCN3895.JPG](#)
[DSCN3896.JPG](#)
[DSCN3897.JPG](#)
[DSCN3898.JPG](#)
[DSCN3899.JPG](#)

Microtomed samples:

Track History: Keystone prepared by C. Snead and A. Westphal at Berkeley Feb 06.

Track Characteristics

Type: Carrot track
Length: ~300 μm
Grain diameters: Not measured

Allocation History

Results

Track:

Brennan et al (SXRF): 0.3 mm track mapped by SXRF, Au present in a few hotspots in track with Cr also present - raises possibility of anthropogenic source.

Data Files: No Data



